

**Amendments to the Specification:**

Please replace the paragraph beginning on page 77, line 3, with the following amended paragraph:

Mature seeds were obtained from three events (Example 16, Fig. 16, lanes 1, 2, and 6) and the control, nontransgenic plants. Twenty seeds from each of the transgenic event and ten seeds from the control plant were ground into a fine powder and analyzed for sugar composition as described above. ~~The results are shown in Table 5.~~ In the transgenic events 1 and 3 the mannose concentration is increased by two percentage points whereas in the event 2 it is increased by three percentage points in comparison to the control. No correlation of mannose concentration with the seed mass is observed as the three event produced seeds or smaller than the control yet had elevated level of mannose. This suggests that mannose synthase is active in the developing seed.